

ABSTRACT

A connector for electrical conductors that have, on their ends to be connected, contact/locking end-fittings designed to be inserted into electrically insulated locking members that are retained inside a connector body or case, characterized in that the method for retaining the locking members inside the case and for electrically insulating them consists of a single retention and insulation element produced as a single part, made of an elastomer, by overmoulding of the locking members directly in the body so as to surround the locking members on the side of the case and at least on the rear side of the connector and having here openings for the insertion of the end-fittings and for the sealed passage of the conductors fitted with the end-fittings.